

A scatter plot showing the relationship between average differential intensities in the mouse hippocampus at 0 hours and 24 hours. The x-axis is labeled 'Mouse Hippocampus (0 hr) Avg. Diff. Intensities' and the y-axis is labeled 'Mouse Hippocampus (24 hr) Avg. Diff. Intensities'. Both axes are on a logarithmic scale ranging from 0.1 to 100,000. A dense cluster of data points is centered around the diagonal line where intensity remains constant. Several parallel lines with a positive slope are drawn through the data, labeled X2, X3, X10, X30, X-2, X-3, X-10, and X-30. An arrow labeled '1' points to a line above the main cluster, and an arrow labeled '-3' points to a line below the main cluster.

FIG.2

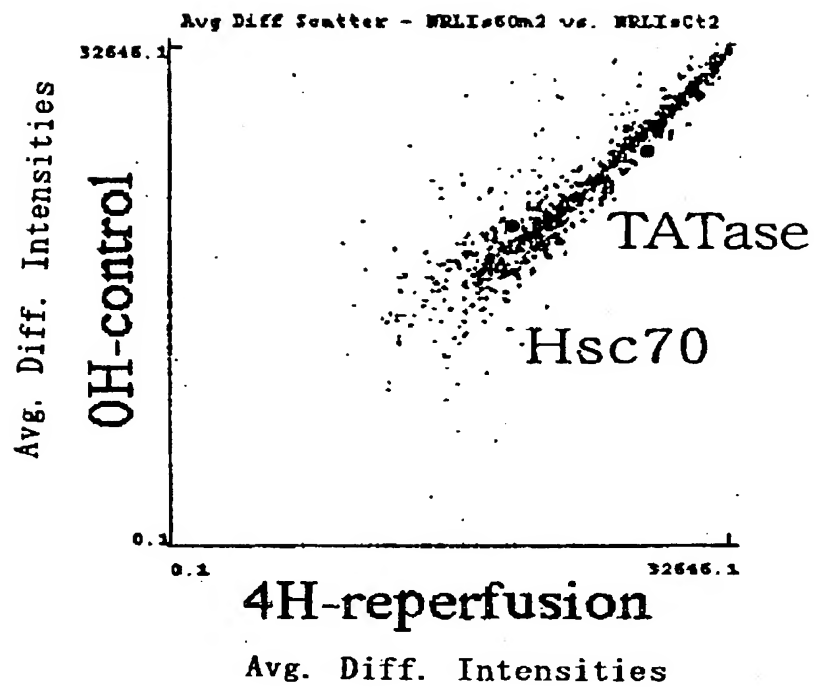


FIG.3

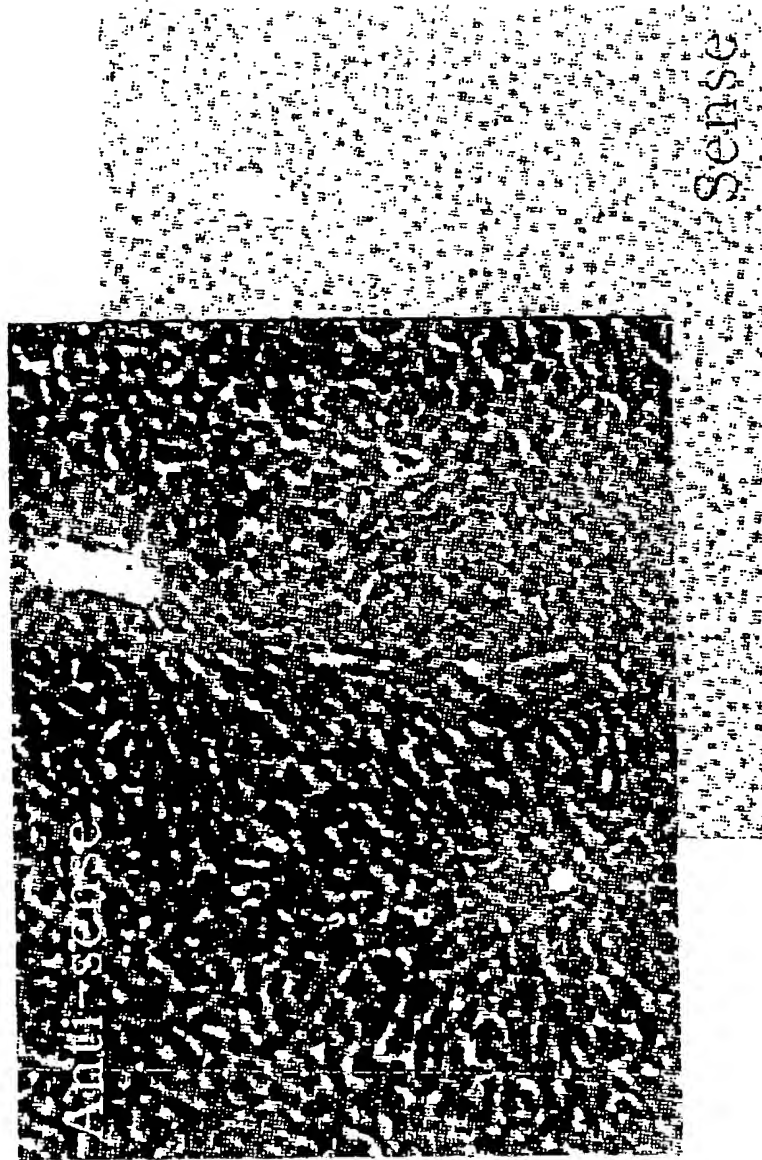
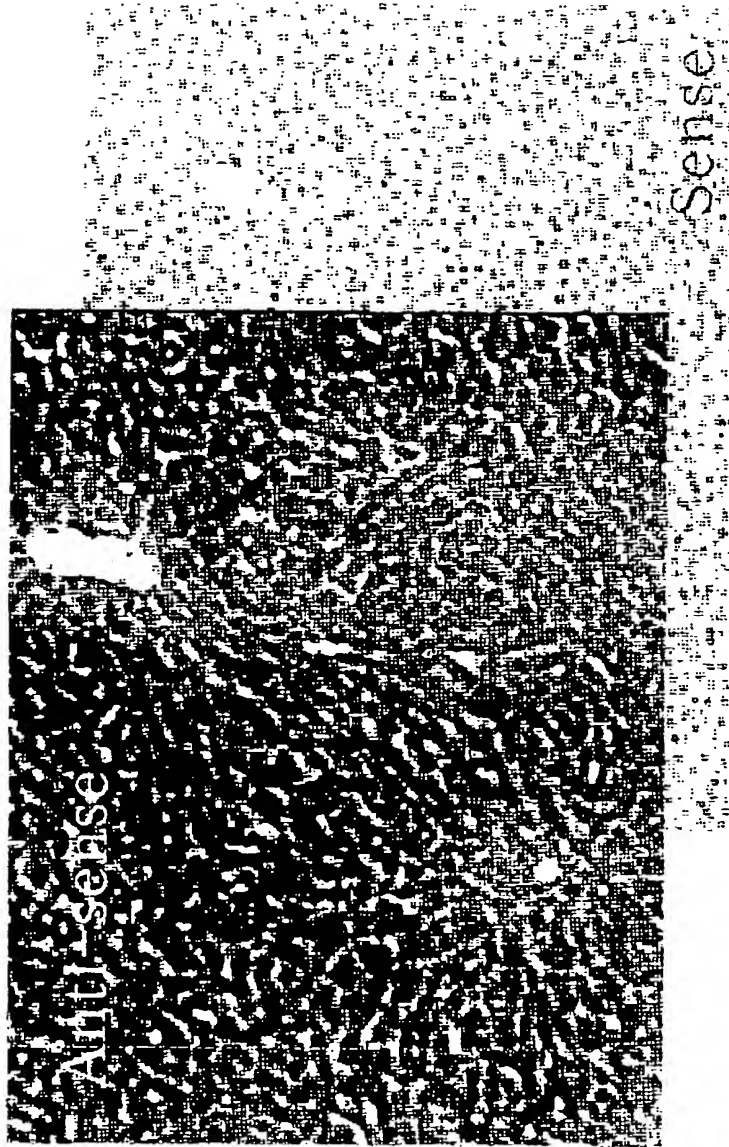


FIG.4



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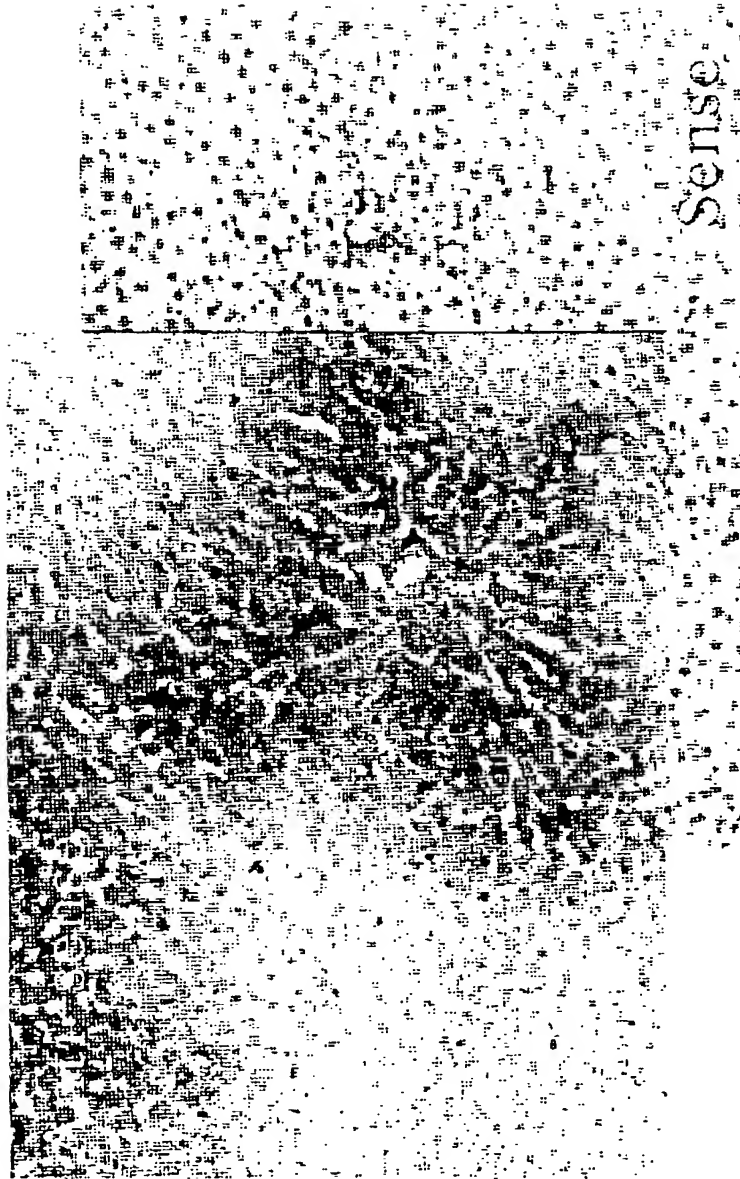


FIG.5

FIG.6

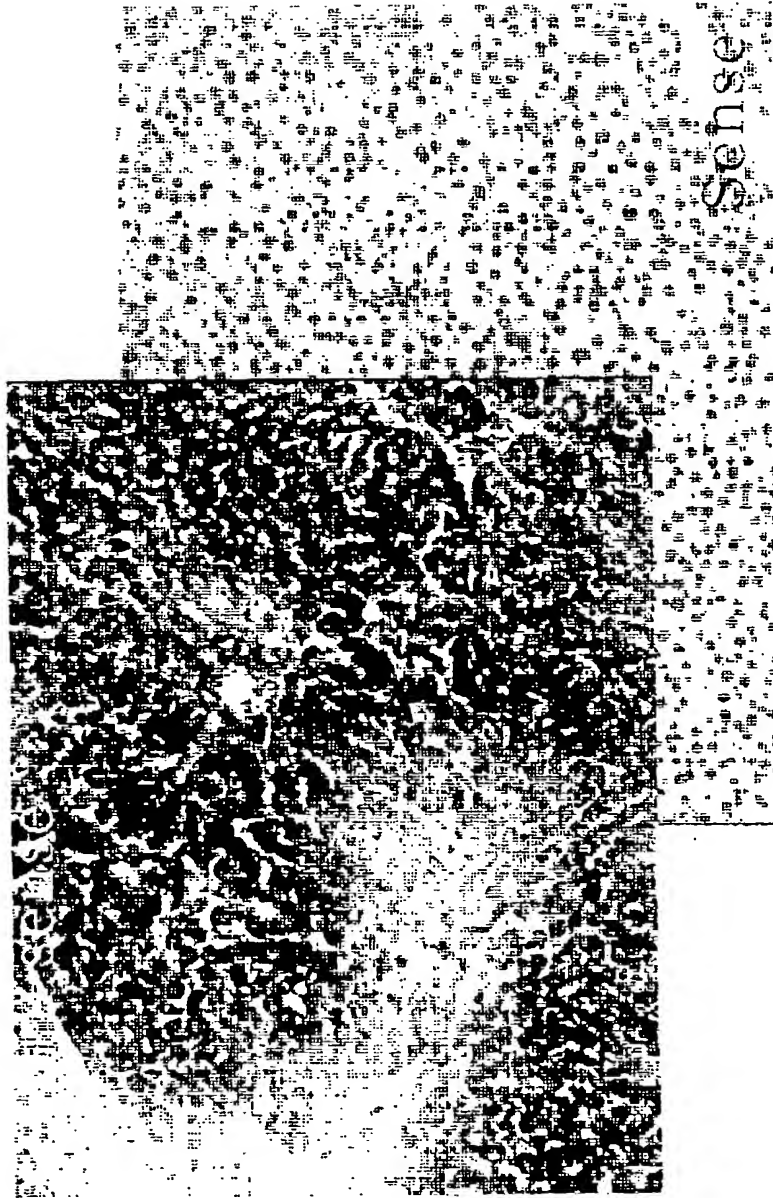


FIG. 7

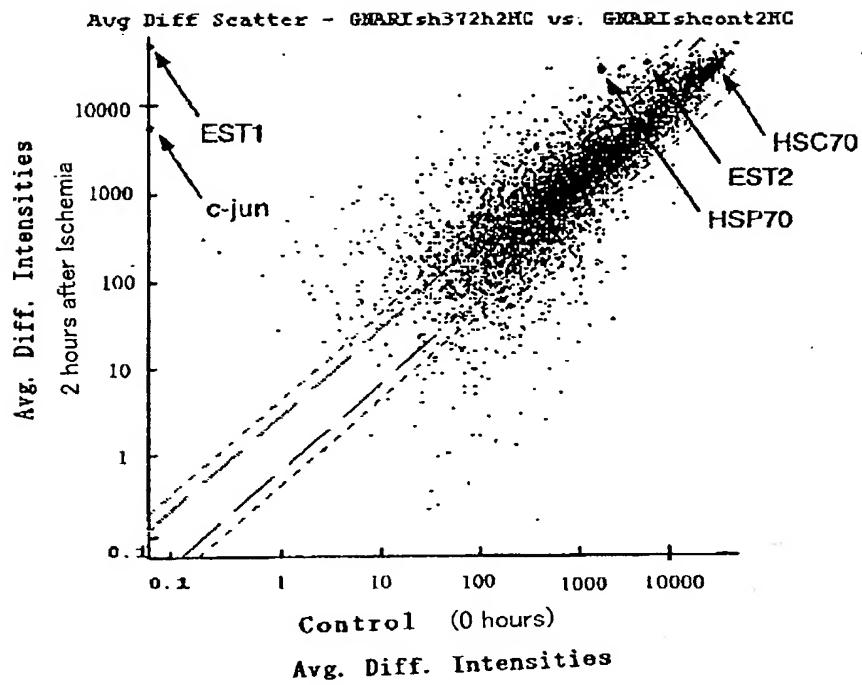
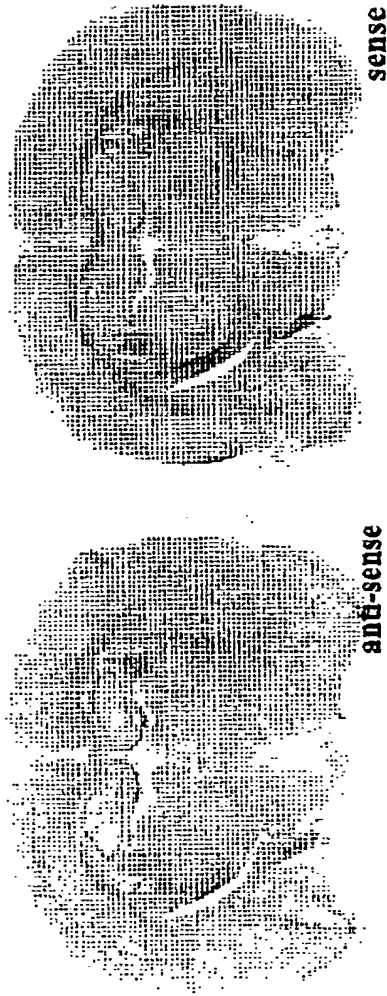


FIG.8

Heat Shock Protein (HSP 70) : Control Rat Brain



Heat Shock Protein (HSP 70) : Ischaemic Rat Brain

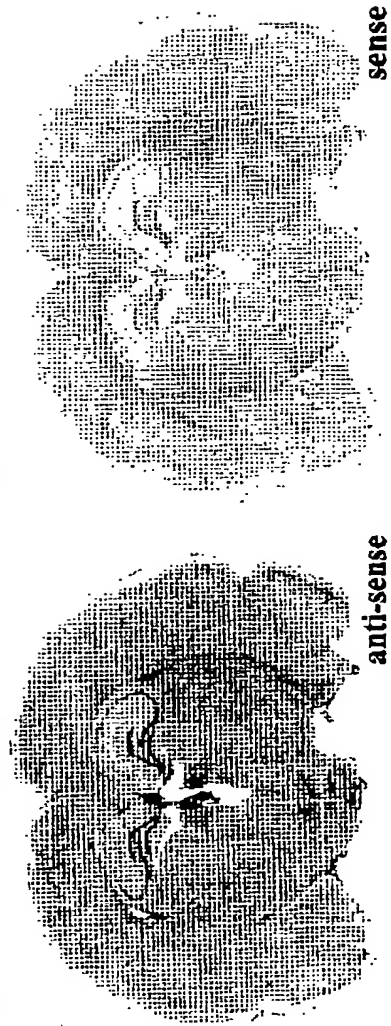
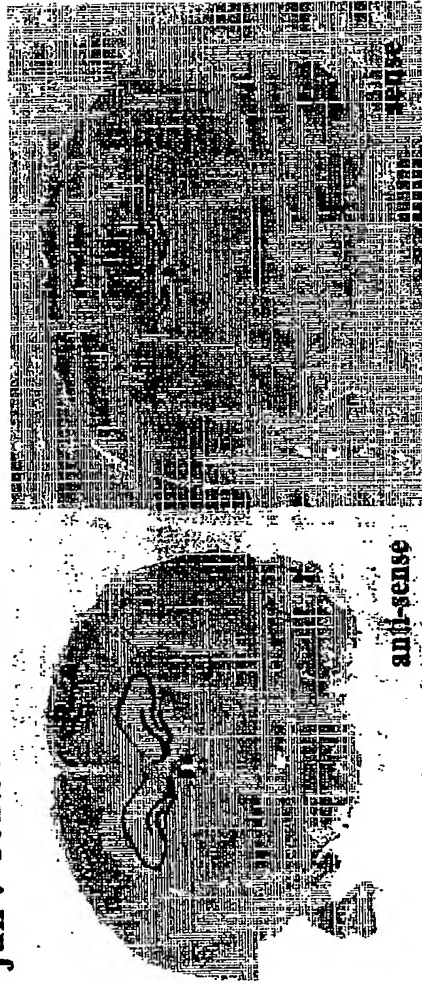


FIG.9

c-jun : Control Rat Brain



c-jun : Ischemic Rat Brain



FIG.10

EST 1 : Control Rat Brain



EST 1 : Ischemic Rat Brain

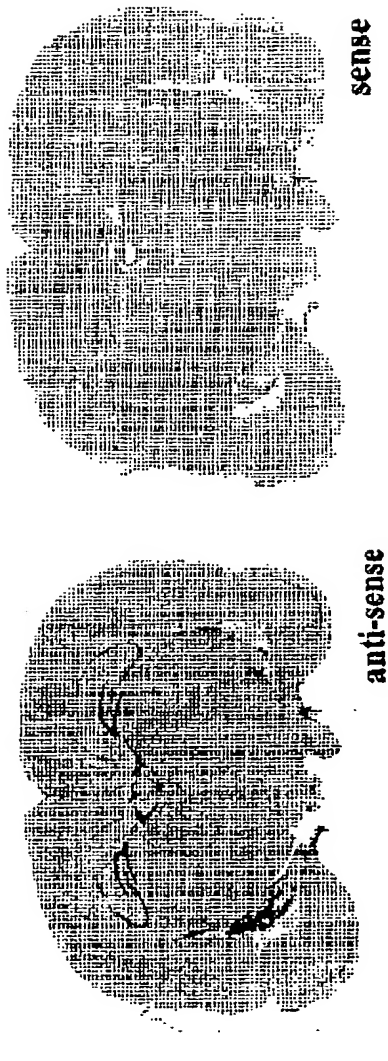


FIG.11

EST 1 : Control Rat Brain



EST 1 : Ischemic Rat Brain



FIG.12

EST 2 : Control Rat Brain



EST 2 : Ischemic Rat Brain

